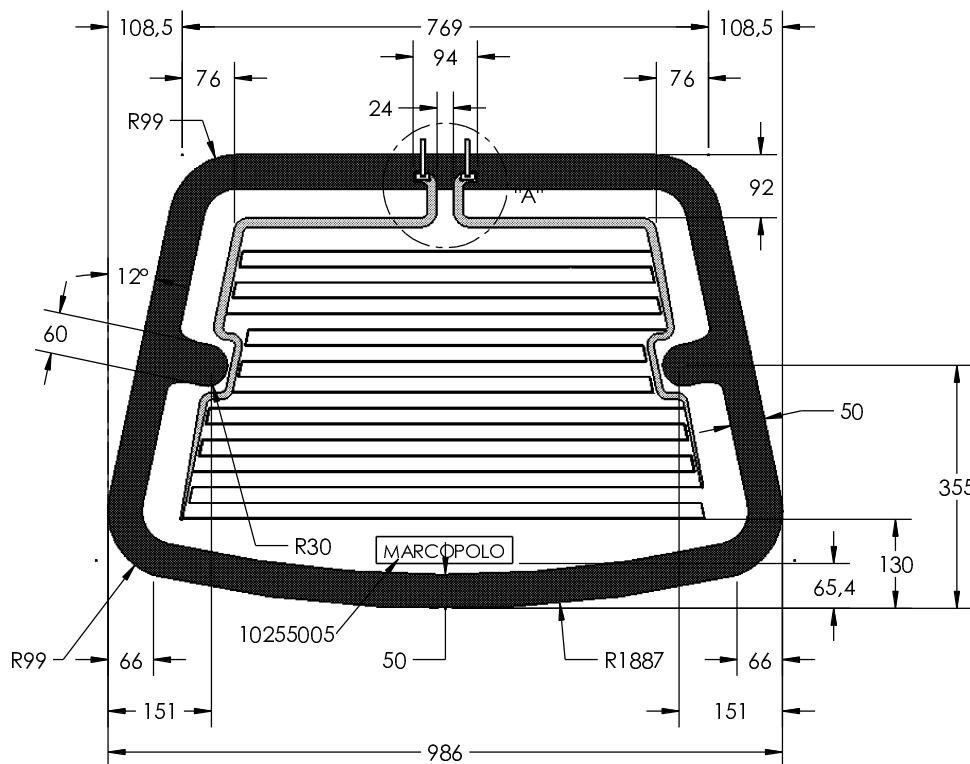




Number	Date	Modification	E	Owner
500000208858	05/10/2015	ACERTO GRAFICO ACRES. COTAS		PAULOSER
500000348394	10/07/2018	ALTERADO CONFORME SPP II40708		RAFAESCA



**APLICAR ESMALTE TERMOPLASTICO
NO LADO INTERNO DO VIDRO**
APPLY THERMOPLASTIC ENAMEL
IN THE GLASS INTERNAL SIDE

**COMPOSICAO: 82% ESMALTE EM PÓ
E 18% E CERA TERMOFLUIDA**
APPLY THERMOPLASTIC ENAMEL
IN THE INTERNAL SIDE

INDICE DE TRANSMISSAO UV:
0,10% MAXIMO
UV TRANSMISSION INDEX: MAXIMUM 0,10%

COLORACAO: PRETO
COLOR: BLACK

MATERIAL: VIDRO TEMPERADO LAPIDADO
MATERIAL: LAPIDATED TEMPERED GLASS

COR E TRANSPARENCIAS:
FUMEE TRANSPARENCIA 50% MINIMO
INCOLOR TRANSPARENCIA 70% MINIMO
VERDE TRANSPARENCIA 70% MINIMO

FUMEE 50% MINIMUM TRANSPARENCY
COLORLESS 70% MINIMUM TRANSPARENCY
GREEN 70% MINIMUM TRANSPARENCY

TOLERANCIA: CONFORME NBR 9491

TABELA 10 ABNT
TOLERANCE: ACCORDING TO NBR 9491
TABLE 10 ABNT

MECANISMO EMERG TETO SOLAR MARTELO

SUN ROOF EMERG MECHANISM
MECANISMO EMERG TETO SOLAR

PERIMETRO: 2,888

PERIMETER
PERIMETRO

CODIGO LOGOTIPO: 10255005-8

LOGO CODE
CODIGO LOGOTIPO

QUANTIDADE DE FUROS: 0.000

HOLES QUANTITY
CANTIDAD DE PERFORACIONES

AREA: 0,655

AREA
AREA

PLANIDADE: PLANO

FLATNESS
PLANURA

ACABAMENTO BORDA: LAPIDADO

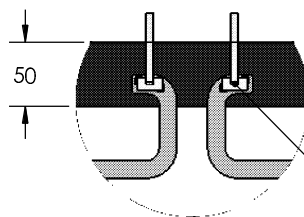
EDGE FINISHING
ACABADO BORDE

COR: FUMEE

COLOR
COLOR

E M E: VID_002

ENG. MATER. SPECIFICATION
ESPECIFICACION MATERIAL INGENI



POSICÃO DE FIXAÇÃO DOS CONECTORES
FIXING POSITION OF THE CONNECTORS

DETALHE "A"

"A" DETAIL
Scale 1:4

 Marcopolo	Scale: 1:7.5	Date: 10/07/2018	Denomination: VIDRO TETO SOLAR SUN ROOF GLASS VIDRIO TETO SOLAR
	View System: 	Liquid weight(kg): 7,038	
	Origin: 10060202		
	Version: AH		
	Project Office: ENO_MPI0 Revised by SAP WorkFlow VIEW IN PLM SYSTEM Drawn: RAFAESCA		
Use:			Code: 10259330 Class: B.1001